

DESCRIPTIVE ABSTRACT

The present invention relates to a compound having affinity for a negatively charged phospholipid as well as to a detection molecule, to a conjugate and to a pharmaceutical composition comprising said compound.

5 Generally speaking, the compound of the present invention is useful for specific recognition of lipid vectors. It may be used in engineering and in the generation of compound for recognizing and sequestering of negatively charged lipids, such as
10 phosphatidyl-serine and phosphatidic acid.

The chemical structure of the present invention may have the construction (I).

Fig. 7